

Release notes for ENDF/B Development n-053.L130
evaluation

ENDF
B-VII.dev

April 26, 2017

- checkr Warnings:

1. A previous error halted parsing of the current section
MAT=5334, MF= 1, MT=451 (1): Parsing stopped

```
ERROR(S) FOUND IN MAT=5334, MF= 1, MT=451
SECTION CANNOT BE CHECKED FROM SEQUENCE NUMBER      236 TO      408
```

- checkr Errors:

1. A variable is outside the allowed ENDF range
MAT=5334, MF= 1, MT=451 (0): Variable range

```
ERROR(S) FOUND IN MAT=5334, MF= 1, MT=451
MOD =      1 OUT OF RANGE      0 -      0      RECORD NUMBER      236
```

2. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 2, MT=151 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=5334, MF= 2, MT=151
SECTION 2/151 NOT IN DIRECTORY      RECORD NUMBER      410
```

3. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 1 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 1
SECTION 3/ 1 NOT IN DIRECTORY      RECORD NUMBER      691
```

4. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 2 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 2
SECTION 3/ 2 NOT IN DIRECTORY      RECORD NUMBER      707
```

5. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 4 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 4
SECTION 3/ 4 NOT IN DIRECTORY      RECORD NUMBER      743
```

6. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 16 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 16
SECTION 3/ 16 NOT IN DIRECTORY      RECORD NUMBER      766
```

7. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 17 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 17
SECTION 3/ 17 NOT IN DIRECTORY RECORD NUMBER 775

8. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 22 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 22
SECTION 3/ 22 NOT IN DIRECTORY RECORD NUMBER 781

9. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 24 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 24
SECTION 3/ 24 NOT IN DIRECTORY RECORD NUMBER 790

10. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 28 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 28
SECTION 3/ 28 NOT IN DIRECTORY RECORD NUMBER 797

11. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 41 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 41
SECTION 3/ 41 NOT IN DIRECTORY RECORD NUMBER 806

12. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 51 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 51
SECTION 3/ 51 NOT IN DIRECTORY RECORD NUMBER 813

13. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 52 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 52
SECTION 3/ 52 NOT IN DIRECTORY RECORD NUMBER 833

14. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 53 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 53
SECTION 3/ 53 NOT IN DIRECTORY RECORD NUMBER 853

15. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 54 (0): Directory (b)

- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 54 | RECORD NUMBER | 873 |
| SECTION 3/ 54 NOT IN DIRECTORY | | |
16. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 55 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 55 | RECORD NUMBER | 893 |
| SECTION 3/ 55 NOT IN DIRECTORY | | |
17. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 56 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 56 | RECORD NUMBER | 913 |
| SECTION 3/ 56 NOT IN DIRECTORY | | |
18. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 57 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 57 | RECORD NUMBER | 933 |
| SECTION 3/ 57 NOT IN DIRECTORY | | |
19. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT= 91 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT= 91 | RECORD NUMBER | 952 |
| SECTION 3/ 91 NOT IN DIRECTORY | | |
20. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=102 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=102 | RECORD NUMBER | 966 |
| SECTION 3/102 NOT IN DIRECTORY | | |
21. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=103 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=103 | RECORD NUMBER | 987 |
| SECTION 3/103 NOT IN DIRECTORY | | |
22. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=107 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=107 | RECORD NUMBER | 1013 |
| SECTION 3/107 NOT IN DIRECTORY | | |
23. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=600 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=600 | |
| | SECTION 3/600 NOT IN DIRECTORY | RECORD NUMBER 1038 |
24. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=601 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=601 | |
| | SECTION 3/601 NOT IN DIRECTORY | RECORD NUMBER 1059 |
25. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=602 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=602 | |
| | SECTION 3/602 NOT IN DIRECTORY | RECORD NUMBER 1079 |
26. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=603 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=603 | |
| | SECTION 3/603 NOT IN DIRECTORY | RECORD NUMBER 1094 |
27. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=604 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=604 | |
| | SECTION 3/604 NOT IN DIRECTORY | RECORD NUMBER 1109 |
28. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=605 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=605 | |
| | SECTION 3/605 NOT IN DIRECTORY | RECORD NUMBER 1122 |
29. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=606 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=606 | |
| | SECTION 3/606 NOT IN DIRECTORY | RECORD NUMBER 1135 |
30. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=607 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=607 | |
| | SECTION 3/607 NOT IN DIRECTORY | RECORD NUMBER 1148 |
31. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=608 (0): Directory (b)

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|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=608 | |
| SECTION 3/608 NOT IN DIRECTORY | RECORD NUMBER 1161 |
32. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=609 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=609 | |
| SECTION 3/609 NOT IN DIRECTORY | RECORD NUMBER 1174 |
33. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=610 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=610 | |
| SECTION 3/610 NOT IN DIRECTORY | RECORD NUMBER 1187 |
34. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=611 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=611 | |
| SECTION 3/611 NOT IN DIRECTORY | RECORD NUMBER 1200 |
35. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=612 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=612 | |
| SECTION 3/612 NOT IN DIRECTORY | RECORD NUMBER 1213 |
36. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=613 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=613 | |
| SECTION 3/613 NOT IN DIRECTORY | RECORD NUMBER 1226 |
37. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=614 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=614 | |
| SECTION 3/614 NOT IN DIRECTORY | RECORD NUMBER 1239 |
38. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=615 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=615 | |
| SECTION 3/615 NOT IN DIRECTORY | RECORD NUMBER 1251 |
39. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=616 (0): Directory (b)

- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=616 | |
| SECTION 3/616 NOT IN DIRECTORY | RECORD NUMBER 1263 |
40. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=649 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=649 | |
| SECTION 3/649 NOT IN DIRECTORY | RECORD NUMBER 1275 |
41. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=800 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=800 | |
| SECTION 3/800 NOT IN DIRECTORY | RECORD NUMBER 1286 |
42. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=801 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=801 | |
| SECTION 3/801 NOT IN DIRECTORY | RECORD NUMBER 1311 |
43. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=802 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=802 | |
| SECTION 3/802 NOT IN DIRECTORY | RECORD NUMBER 1331 |
44. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=803 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=803 | |
| SECTION 3/803 NOT IN DIRECTORY | RECORD NUMBER 1352 |
45. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=804 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=804 | |
| SECTION 3/804 NOT IN DIRECTORY | RECORD NUMBER 1372 |
46. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=805 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=5334, MF= 3, MT=805 | |
| SECTION 3/805 NOT IN DIRECTORY | RECORD NUMBER 1391 |
47. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=806 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=806 | |
| | SECTION 3/806 NOT IN DIRECTORY | RECORD NUMBER 1410 |
48. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=807 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=807 | |
| | SECTION 3/807 NOT IN DIRECTORY | RECORD NUMBER 1430 |
49. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=808 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=808 | |
| | SECTION 3/808 NOT IN DIRECTORY | RECORD NUMBER 1450 |
50. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=809 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=809 | |
| | SECTION 3/809 NOT IN DIRECTORY | RECORD NUMBER 1469 |
51. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=810 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=810 | |
| | SECTION 3/810 NOT IN DIRECTORY | RECORD NUMBER 1488 |
52. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=811 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=811 | |
| | SECTION 3/811 NOT IN DIRECTORY | RECORD NUMBER 1506 |
53. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=812 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=812 | |
| | SECTION 3/812 NOT IN DIRECTORY | RECORD NUMBER 1523 |
54. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 3, MT=849 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 3, MT=849 | |
| | SECTION 3/849 NOT IN DIRECTORY | RECORD NUMBER 1540 |
55. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 2 (0): Directory (b)

- | | | |
|--|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 2 | RECORD NUMBER | 1558 |
| SECTION 4/ 2 NOT IN DIRECTORY | | |
56. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 51 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 51 | RECORD NUMBER | 1722 |
| SECTION 4/ 51 NOT IN DIRECTORY | | |
57. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 52 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 52 | RECORD NUMBER | 1827 |
| SECTION 4/ 52 NOT IN DIRECTORY | | |
58. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 53 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 53 | RECORD NUMBER | 1932 |
| SECTION 4/ 53 NOT IN DIRECTORY | | |
59. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 54 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 54 | RECORD NUMBER | 2037 |
| SECTION 4/ 54 NOT IN DIRECTORY | | |
60. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 55 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 55 | RECORD NUMBER | 2142 |
| SECTION 4/ 55 NOT IN DIRECTORY | | |
61. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 56 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 56 | RECORD NUMBER | 2247 |
| SECTION 4/ 56 NOT IN DIRECTORY | | |
62. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT= 57 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=5334, MF= 4, MT= 57 | RECORD NUMBER | 2352 |
| SECTION 4/ 57 NOT IN DIRECTORY | | |
63. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=600 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=600 | |
| | SECTION 4/600 NOT IN DIRECTORY | RECORD NUMBER 2457 |
64. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=601 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=601 | |
| | SECTION 4/601 NOT IN DIRECTORY | RECORD NUMBER 2562 |
65. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=602 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=602 | |
| | SECTION 4/602 NOT IN DIRECTORY | RECORD NUMBER 2667 |
66. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=603 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=603 | |
| | SECTION 4/603 NOT IN DIRECTORY | RECORD NUMBER 2768 |
67. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=604 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=604 | |
| | SECTION 4/604 NOT IN DIRECTORY | RECORD NUMBER 2869 |
68. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=605 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=605 | |
| | SECTION 4/605 NOT IN DIRECTORY | RECORD NUMBER 2968 |
69. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=606 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=606 | |
| | SECTION 4/606 NOT IN DIRECTORY | RECORD NUMBER 3067 |
70. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=607 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=607 | |
| | SECTION 4/607 NOT IN DIRECTORY | RECORD NUMBER 3166 |
71. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=608 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=608 | |
| | SECTION 4/608 NOT IN DIRECTORY | RECORD NUMBER 3265 |
72. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=609 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=609 | |
| | SECTION 4/609 NOT IN DIRECTORY | RECORD NUMBER 3362 |
73. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=610 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=610 | |
| | SECTION 4/610 NOT IN DIRECTORY | RECORD NUMBER 3459 |
74. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=611 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=611 | |
| | SECTION 4/611 NOT IN DIRECTORY | RECORD NUMBER 3556 |
75. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=612 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=612 | |
| | SECTION 4/612 NOT IN DIRECTORY | RECORD NUMBER 3653 |
76. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=613 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=613 | |
| | SECTION 4/613 NOT IN DIRECTORY | RECORD NUMBER 3748 |
77. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=614 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=614 | |
| | SECTION 4/614 NOT IN DIRECTORY | RECORD NUMBER 3843 |
78. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=615 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=615 | |
| | SECTION 4/615 NOT IN DIRECTORY | RECORD NUMBER 3938 |
79. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=616 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=616 | |
| | SECTION 4/616 NOT IN DIRECTORY | RECORD NUMBER 4033 |
80. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=800 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=800 | |
| | SECTION 4/800 NOT IN DIRECTORY | RECORD NUMBER 4128 |
81. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=801 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=801 | |
| | SECTION 4/801 NOT IN DIRECTORY | RECORD NUMBER 4257 |
82. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=802 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=802 | |
| | SECTION 4/802 NOT IN DIRECTORY | RECORD NUMBER 4386 |
83. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=803 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=803 | |
| | SECTION 4/803 NOT IN DIRECTORY | RECORD NUMBER 4515 |
84. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=804 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=804 | |
| | SECTION 4/804 NOT IN DIRECTORY | RECORD NUMBER 4644 |
85. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=805 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=805 | |
| | SECTION 4/805 NOT IN DIRECTORY | RECORD NUMBER 4773 |
86. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=806 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=806 | |
| | SECTION 4/806 NOT IN DIRECTORY | RECORD NUMBER 4902 |
87. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=807 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=807 | |
| | SECTION 4/807 NOT IN DIRECTORY | RECORD NUMBER 5031 |
88. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=808 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=808 | |
| | SECTION 4/808 NOT IN DIRECTORY | RECORD NUMBER 5160 |
89. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=809 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=809 | |
| | SECTION 4/809 NOT IN DIRECTORY | RECORD NUMBER 5289 |
90. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=810 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=810 | |
| | SECTION 4/810 NOT IN DIRECTORY | RECORD NUMBER 5418 |
91. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=811 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=811 | |
| | SECTION 4/811 NOT IN DIRECTORY | RECORD NUMBER 5547 |
92. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 4, MT=812 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 4, MT=812 | |
| | SECTION 4/812 NOT IN DIRECTORY | RECORD NUMBER 5676 |
93. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 16 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 16 | |
| | SECTION 6/ 16 NOT IN DIRECTORY | RECORD NUMBER 5806 |
94. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 17 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 17 | |
| | SECTION 6/ 17 NOT IN DIRECTORY | RECORD NUMBER 6875 |
95. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 22 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 22 | |
| | SECTION 6/ 22 NOT IN DIRECTORY | RECORD NUMBER 7019 |
96. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 24 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 24 | |
| | SECTION 6/ 24 NOT IN DIRECTORY | RECORD NUMBER 8195 |
97. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 28 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 28 | |
| | SECTION 6/ 28 NOT IN DIRECTORY | RECORD NUMBER 8492 |
98. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 41 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 41 | |
| | SECTION 6/ 41 NOT IN DIRECTORY | RECORD NUMBER 9584 |
99. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT= 91 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT= 91 | |
| | SECTION 6/ 91 NOT IN DIRECTORY | RECORD NUMBER 9830 |
100. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT=102 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT=102 | |
| | SECTION 6/102 NOT IN DIRECTORY | RECORD NUMBER 17149 |
101. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT=649 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT=649 | |
| | SECTION 6/649 NOT IN DIRECTORY | RECORD NUMBER 18371 |
102. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF= 6, MT=849 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=5334, MF= 6, MT=849 | |
| | SECTION 6/849 NOT IN DIRECTORY | RECORD NUMBER 19688 |
103. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 51 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 51
SECTION 12/ 51 NOT IN DIRECTORY RECORD NUMBER 21103
104. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 52 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 52
SECTION 12/ 52 NOT IN DIRECTORY RECORD NUMBER 21107
105. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 53 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 53
SECTION 12/ 53 NOT IN DIRECTORY RECORD NUMBER 21111
106. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 54 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 54
SECTION 12/ 54 NOT IN DIRECTORY RECORD NUMBER 21115
107. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 55 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 55
SECTION 12/ 55 NOT IN DIRECTORY RECORD NUMBER 21119
108. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 56 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 56
SECTION 12/ 56 NOT IN DIRECTORY RECORD NUMBER 21123
109. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT= 57 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT= 57
SECTION 12/ 57 NOT IN DIRECTORY RECORD NUMBER 21127
110. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=601 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=601
SECTION 12/601 NOT IN DIRECTORY RECORD NUMBER 21131
111. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=602 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=12, MT=602
SECTION 12/602 NOT IN DIRECTORY RECORD NUMBER 21135
112. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=603 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=603
SECTION 12/603 NOT IN DIRECTORY RECORD NUMBER 21139
113. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=604 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=604
SECTION 12/604 NOT IN DIRECTORY RECORD NUMBER 21143
114. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=605 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=605
SECTION 12/605 NOT IN DIRECTORY RECORD NUMBER 21147
115. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=606 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=606
SECTION 12/606 NOT IN DIRECTORY RECORD NUMBER 21151
116. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=607 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=607
SECTION 12/607 NOT IN DIRECTORY RECORD NUMBER 21155
117. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=608 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=608
SECTION 12/608 NOT IN DIRECTORY RECORD NUMBER 21159
118. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=609 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=609
SECTION 12/609 NOT IN DIRECTORY RECORD NUMBER 21163
119. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=610 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=12, MT=610
SECTION 12/610 NOT IN DIRECTORY RECORD NUMBER 21167
120. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=611 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=611
SECTION 12/611 NOT IN DIRECTORY RECORD NUMBER 21171
121. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=612 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=612
SECTION 12/612 NOT IN DIRECTORY RECORD NUMBER 21175
122. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=613 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=613
SECTION 12/613 NOT IN DIRECTORY RECORD NUMBER 21179
123. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=614 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=614
SECTION 12/614 NOT IN DIRECTORY RECORD NUMBER 21183
124. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=615 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=615
SECTION 12/615 NOT IN DIRECTORY RECORD NUMBER 21187
125. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=616 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=616
SECTION 12/616 NOT IN DIRECTORY RECORD NUMBER 21191
126. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=801 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=801
SECTION 12/801 NOT IN DIRECTORY RECORD NUMBER 21195
127. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=802 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=12, MT=802
SECTION 12/802 NOT IN DIRECTORY RECORD NUMBER 21199
128. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=803 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=803
SECTION 12/803 NOT IN DIRECTORY RECORD NUMBER 21203
129. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=804 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=804
SECTION 12/804 NOT IN DIRECTORY RECORD NUMBER 21207
130. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=805 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=805
SECTION 12/805 NOT IN DIRECTORY RECORD NUMBER 21211
131. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=806 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=806
SECTION 12/806 NOT IN DIRECTORY RECORD NUMBER 21215
132. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=807 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=807
SECTION 12/807 NOT IN DIRECTORY RECORD NUMBER 21219
133. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=808 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=808
SECTION 12/808 NOT IN DIRECTORY RECORD NUMBER 21223
134. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=809 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=809
SECTION 12/809 NOT IN DIRECTORY RECORD NUMBER 21227
135. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=810 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=12, MT=810
SECTION 12/810 NOT IN DIRECTORY RECORD NUMBER 21231
136. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=811 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=811
SECTION 12/811 NOT IN DIRECTORY RECORD NUMBER 21235
137. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=12, MT=812 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=12, MT=812
SECTION 12/812 NOT IN DIRECTORY RECORD NUMBER 21239
138. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 51 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 51
SECTION 14/ 51 NOT IN DIRECTORY RECORD NUMBER 21244
139. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 52 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 52
SECTION 14/ 52 NOT IN DIRECTORY RECORD NUMBER 21246
140. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 53 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 53
SECTION 14/ 53 NOT IN DIRECTORY RECORD NUMBER 21248
141. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 54 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 54
SECTION 14/ 54 NOT IN DIRECTORY RECORD NUMBER 21250
142. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 55 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 55
SECTION 14/ 55 NOT IN DIRECTORY RECORD NUMBER 21252
143. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 56 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 56
SECTION 14/ 56 NOT IN DIRECTORY RECORD NUMBER 21254
144. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT= 57 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT= 57
SECTION 14/ 57 NOT IN DIRECTORY RECORD NUMBER 21256
145. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=601 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=601
SECTION 14/601 NOT IN DIRECTORY RECORD NUMBER 21258
146. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=602 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=602
SECTION 14/602 NOT IN DIRECTORY RECORD NUMBER 21260
147. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=603 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=603
SECTION 14/603 NOT IN DIRECTORY RECORD NUMBER 21262
148. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=604 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=604
SECTION 14/604 NOT IN DIRECTORY RECORD NUMBER 21264
149. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=605 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=605
SECTION 14/605 NOT IN DIRECTORY RECORD NUMBER 21266
150. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=606 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=606
SECTION 14/606 NOT IN DIRECTORY RECORD NUMBER 21268
151. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=607 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=14, MT=607
SECTION 14/607 NOT IN DIRECTORY RECORD NUMBER 21270
152. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=608 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=608
SECTION 14/608 NOT IN DIRECTORY RECORD NUMBER 21272
153. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=609 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=609
SECTION 14/609 NOT IN DIRECTORY RECORD NUMBER 21274
154. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=610 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=610
SECTION 14/610 NOT IN DIRECTORY RECORD NUMBER 21276
155. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=611 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=611
SECTION 14/611 NOT IN DIRECTORY RECORD NUMBER 21278
156. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=612 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=612
SECTION 14/612 NOT IN DIRECTORY RECORD NUMBER 21280
157. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=613 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=613
SECTION 14/613 NOT IN DIRECTORY RECORD NUMBER 21282
158. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=614 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=614
SECTION 14/614 NOT IN DIRECTORY RECORD NUMBER 21284
159. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=615 (0): Directory (b)

- ERROR(S) FOUND IN MAT=5334, MF=14, MT=615
SECTION 14/615 NOT IN DIRECTORY RECORD NUMBER 21286
160. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=616 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=616
SECTION 14/616 NOT IN DIRECTORY RECORD NUMBER 21288
161. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=801 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=801
SECTION 14/801 NOT IN DIRECTORY RECORD NUMBER 21290
162. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=802 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=802
SECTION 14/802 NOT IN DIRECTORY RECORD NUMBER 21292
163. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=803 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=803
SECTION 14/803 NOT IN DIRECTORY RECORD NUMBER 21294
164. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=804 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=804
SECTION 14/804 NOT IN DIRECTORY RECORD NUMBER 21296
165. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=805 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=805
SECTION 14/805 NOT IN DIRECTORY RECORD NUMBER 21298
166. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=806 (0): Directory (b)
- ERROR(S) FOUND IN MAT=5334, MF=14, MT=806
SECTION 14/806 NOT IN DIRECTORY RECORD NUMBER 21300
167. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=807 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=807
SECTION 14/807 NOT IN DIRECTORY RECORD NUMBER 21302

168. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=808 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=808
SECTION 14/808 NOT IN DIRECTORY RECORD NUMBER 21304

169. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=809 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=809
SECTION 14/809 NOT IN DIRECTORY RECORD NUMBER 21306

170. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=810 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=810
SECTION 14/810 NOT IN DIRECTORY RECORD NUMBER 21308

171. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=811 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=811
SECTION 14/811 NOT IN DIRECTORY RECORD NUMBER 21310

172. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=5334, MF=14, MT=812 (0): Directory (b)

ERROR(S) FOUND IN MAT=5334, MF=14, MT=812
SECTION 14/812 NOT IN DIRECTORY RECORD NUMBER 21312

• **psyche** Warnings:

1. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 4.60000E-05 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.97547E+01 SHOULD BE 2.20065E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 4.60000E-05
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.97547E+01 SHOULD BE 2.20065E+01

2. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.97393E+01 SHOULD BE 2.19951E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.97393E+01 SHOULD BE 2.19951E+01

3. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.97043E+01 SHOULD BE 2.19691E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.97043E+01 SHOULD BE 2.19691E+01

4. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.96693E+01 SHOULD BE 2.19433E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.96693E+01 SHOULD BE 2.19433E+01

5. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.96343E+01 SHOULD BE 2.19174E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.96343E+01 SHOULD BE 2.19174E+01

6. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.95994E+01 SHOULD BE 2.18916E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.95994E+01 SHOULD BE 2.18916E+01

7. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.95645E+01 SHOULD BE 2.18658E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.95645E+01 SHOULD BE 2.18658E+01

8. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.95297E+01 SHOULD BE 2.18400E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.95297E+01 SHOULD BE 2.18400E+01

9. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.94949E+01 SHOULD BE 2.18143E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.94949E+01 SHOULD BE 2.18143E+01

10. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.94601E+01 SHOULD BE 2.17886E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.94601E+01 SHOULD BE 2.17886E+01

11. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.94254E+01 SHOULD BE 2.17629E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.94254E+01 SHOULD BE 2.17629E+01

12. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.90807E+01 SHOULD BE 2.15080E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.90807E+01 SHOULD BE 2.15080E+01

13. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.87403E+01 SHOULD BE 2.12562E+01 (0): URR dens. (a)

FILE 2

SECTION 151

ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.87403E+01 SHOULD BE 2.12562E+01

14. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.84041E+01 SHOULD BE 2.10075E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.84041E+01 SHOULD BE 2.10075E+01
15. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 4.60000E-05 / DENSITY 2.83954E+01 SHOULD BE 2.10011E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 4.60000E-05
DENSITY 2.83954E+01 SHOULD BE 2.10011E+01
16. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.64077E+01 SHOULD BE 2.06322E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.64077E+01 SHOULD BE 2.06322E+01
17. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.63941E+01 SHOULD BE 2.06215E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.63941E+01 SHOULD BE 2.06215E+01
18. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.63630E+01 SHOULD BE 2.05972E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.63630E+01 SHOULD BE 2.05972E+01
19. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.63319E+01 SHOULD BE 2.05729E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.63319E+01 SHOULD BE 2.05729E+01
20. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.63009E+01 SHOULD BE 2.05487E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.63009E+01 SHOULD BE 2.05487E+01
21. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.62699E+01 SHOULD BE 2.05244E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.62699E+01 SHOULD BE 2.05244E+01
22. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.62389E+01 SHOULD BE 2.05003E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.62389E+01 SHOULD BE 2.05003E+01
23. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.62080E+01 SHOULD BE 2.04761E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.62080E+01 SHOULD BE 2.04761E+01
24. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.61771E+01 SHOULD BE 2.04520E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.61771E+01 SHOULD BE 2.04520E+01
25. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.61463E+01 SHOULD BE 2.04279E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.61463E+01 SHOULD BE 2.04279E+01
26. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.61155E+01 SHOULD BE 2.04038E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.61155E+01 SHOULD BE 2.04038E+01
27. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.58096E+01 SHOULD BE 2.01648E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.58096E+01 SHOULD BE 2.01648E+01
28. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.55075E+01 SHOULD BE 1.99288E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.55075E+01 SHOULD BE 1.99288E+01
29. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.52090E+01 SHOULD BE 1.96956E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.52090E+01 SHOULD BE 1.96956E+01
30. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.52013E+01 SHOULD BE 1.96896E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.52013E+01 SHOULD BE 1.96896E+01
31. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.97547E+01 SHOULD BE 1.71935E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.97547E+01 SHOULD BE 1.71935E+01
32. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.97393E+01 SHOULD BE 1.71846E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.97393E+01 SHOULD BE 1.71846E+01
33. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.97043E+01 SHOULD BE 1.71643E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.97043E+01 SHOULD BE 1.71643E+01
34. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.96693E+01 SHOULD BE 1.71441E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.96693E+01 SHOULD BE 1.71441E+01
35. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.96343E+01 SHOULD BE 1.71239E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.96343E+01 SHOULD BE 1.71239E+01
36. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.95994E+01 SHOULD BE 1.71037E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.95994E+01 SHOULD BE 1.71037E+01
37. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.95645E+01 SHOULD BE 1.70836E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.95645E+01 SHOULD BE 1.70836E+01
38. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.95297E+01 SHOULD BE 1.70634E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.95297E+01 SHOULD BE 1.70634E+01
39. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.94949E+01 SHOULD BE 1.70433E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.94949E+01 SHOULD BE 1.70433E+01
40. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.94601E+01 SHOULD BE 1.70232E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.94601E+01 SHOULD BE 1.70232E+01
41. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.94254E+01 SHOULD BE 1.70032E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.94254E+01 SHOULD BE 1.70032E+01
42. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.90807E+01 SHOULD BE 1.68040E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.90807E+01 SHOULD BE 1.68040E+01
43. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.87403E+01 SHOULD BE 1.66073E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.87403E+01 SHOULD BE 1.66073E+01
44. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.84041E+01 SHOULD BE 1.64130E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.84041E+01 SHOULD BE 1.64130E+01
45. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 2.83954E+01 SHOULD BE 1.64080E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 2.83954E+01 SHOULD BE 1.64080E+01
46. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.64279E+01 SHOULD BE 1.47373E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.64279E+01 SHOULD BE 1.47373E+01
47. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.64091E+01 SHOULD BE 1.47296E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.64091E+01 SHOULD BE 1.47296E+01
48. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.63662E+01 SHOULD BE 1.47123E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.63662E+01 SHOULD BE 1.47123E+01
49. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.63233E+01 SHOULD BE 1.46949E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.63233E+01 SHOULD BE 1.46949E+01
50. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.62805E+01 SHOULD BE 1.46776E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.62805E+01 SHOULD BE 1.46776E+01
51. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.62378E+01 SHOULD BE 1.46603E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.62378E+01 SHOULD BE 1.46603E+01
52. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.61951E+01 SHOULD BE 1.46430E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.61951E+01 SHOULD BE 1.46430E+01
53. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.61524E+01 SHOULD BE 1.46258E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.61524E+01 SHOULD BE 1.46258E+01
54. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.61098E+01 SHOULD BE 1.46086E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.61098E+01 SHOULD BE 1.46086E+01
55. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.60673E+01 SHOULD BE 1.45913E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.60673E+01 SHOULD BE 1.45913E+01
56. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.60248E+01 SHOULD BE 1.45741E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.60248E+01 SHOULD BE 1.45741E+01
57. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.56028E+01 SHOULD BE 1.44034E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.56028E+01 SHOULD BE 1.44034E+01
58. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.51860E+01 SHOULD BE 1.42348E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.51860E+01 SHOULD BE 1.42348E+01
59. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.47743E+01 SHOULD BE 1.40683E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.47743E+01 SHOULD BE 1.40683E+01
60. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04 / DENSITY 3.47637E+01 SHOULD BE 1.40640E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.70000E-04
DENSITY 3.47637E+01 SHOULD BE 1.40640E+01
61. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.57902E+01 SHOULD BE 2.12857E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.57902E+01 SHOULD BE 2.12857E+01
62. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.57768E+01 SHOULD BE 2.12746E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.57768E+01 SHOULD BE 2.12746E+01
63. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.57465E+01 SHOULD BE 2.12496E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.57465E+01 SHOULD BE 2.12496E+01
64. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.57161E+01 SHOULD BE 2.12245E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.57161E+01 SHOULD BE 2.12245E+01
65. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.56858E+01 SHOULD BE 2.11995E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.56858E+01 SHOULD BE 2.11995E+01
66. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.56556E+01 SHOULD BE 2.11745E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.56556E+01 SHOULD BE 2.11745E+01
67. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.56253E+01 SHOULD BE 2.11496E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.56253E+01 SHOULD BE 2.11496E+01
68. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.55951E+01 SHOULD BE 2.11247E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.55951E+01 SHOULD BE 2.11247E+01
69. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.55650E+01 SHOULD BE 2.10998E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.55650E+01 SHOULD BE 2.10998E+01
70. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.55348E+01 SHOULD BE 2.10749E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.55348E+01 SHOULD BE 2.10749E+01
71. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.55048E+01 SHOULD BE 2.10501E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.55048E+01 SHOULD BE 2.10501E+01
72. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.52060E+01 SHOULD BE 2.08035E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.52060E+01 SHOULD BE 2.08035E+01
73. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.49109E+01 SHOULD BE 2.05600E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.49109E+01 SHOULD BE 2.05600E+01
74. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.46195E+01 SHOULD BE 2.03194E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.46195E+01 SHOULD BE 2.03194E+01
75. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.46119E+01 SHOULD BE 2.03132E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.46119E+01 SHOULD BE 2.03132E+01
76. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.64077E+01 SHOULD BE 1.70285E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.64077E+01 SHOULD BE 1.70285E+01
77. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.63941E+01 SHOULD BE 1.70197E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.63941E+01 SHOULD BE 1.70197E+01
78. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.63630E+01 SHOULD BE 1.69997E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.63630E+01 SHOULD BE 1.69997E+01
79. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.63319E+01 SHOULD BE 1.69796E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.63319E+01 SHOULD BE 1.69796E+01
80. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.63009E+01 SHOULD BE 1.69596E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.63009E+01 SHOULD BE 1.69596E+01
81. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.62699E+01 SHOULD BE 1.69396E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.62699E+01 SHOULD BE 1.69396E+01
82. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.62389E+01 SHOULD BE 1.69197E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.62389E+01 SHOULD BE 1.69197E+01
83. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.62080E+01 SHOULD BE 1.68997E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.62080E+01 SHOULD BE 1.68997E+01
84. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.61771E+01 SHOULD BE 1.68798E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.61771E+01 SHOULD BE 1.68798E+01
85. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.61463E+01 SHOULD BE 1.68599E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.61463E+01 SHOULD BE 1.68599E+01
86. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.61155E+01 SHOULD BE 1.68401E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.61155E+01 SHOULD BE 1.68401E+01
87. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.58096E+01 SHOULD BE 1.66428E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.58096E+01 SHOULD BE 1.66428E+01
88. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.55075E+01 SHOULD BE 1.64480E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.55075E+01 SHOULD BE 1.64480E+01
89. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.52090E+01 SHOULD BE 1.62555E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.52090E+01 SHOULD BE 1.62555E+01
90. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.52013E+01 SHOULD BE 1.62506E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.52013E+01 SHOULD BE 1.62506E+01
91. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.97547E+01 SHOULD BE 1.41904E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.97547E+01 SHOULD BE 1.41904E+01
92. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.97393E+01 SHOULD BE 1.41831E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.97393E+01 SHOULD BE 1.41831E+01
93. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.97043E+01 SHOULD BE 1.41664E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.97043E+01 SHOULD BE 1.41664E+01
94. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.96693E+01 SHOULD BE 1.41497E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.96693E+01 SHOULD BE 1.41497E+01
95. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.96343E+01 SHOULD BE 1.41330E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.96343E+01 SHOULD BE 1.41330E+01
96. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.95994E+01 SHOULD BE 1.41164E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.95994E+01 SHOULD BE 1.41164E+01
97. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.95645E+01 SHOULD BE 1.40997E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.95645E+01 SHOULD BE 1.40997E+01
98. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.95297E+01 SHOULD BE 1.40831E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.95297E+01 SHOULD BE 1.40831E+01
99. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.94949E+01 SHOULD BE 1.40665E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.94949E+01 SHOULD BE 1.40665E+01
100. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.94601E+01 SHOULD BE 1.40499E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.94601E+01 SHOULD BE 1.40499E+01
101. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.94254E+01 SHOULD BE 1.40334E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.94254E+01 SHOULD BE 1.40334E+01
102. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.90807E+01 SHOULD BE 1.38690E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.90807E+01 SHOULD BE 1.38690E+01
103. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.87403E+01 SHOULD BE 1.37067E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.87403E+01 SHOULD BE 1.37067E+01
104. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.84041E+01 SHOULD BE 1.35463E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.84041E+01 SHOULD BE 1.35463E+01
105. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 2.83954E+01 SHOULD BE 1.35421E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 2.83954E+01 SHOULD BE 1.35421E+01
106. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.64280E+01 SHOULD BE 1.21632E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.64280E+01 SHOULD BE 1.21632E+01
107. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.64091E+01 SHOULD BE 1.21569E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.64091E+01 SHOULD BE 1.21569E+01
108. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.63662E+01 SHOULD BE 1.21426E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.63662E+01 SHOULD BE 1.21426E+01
109. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.63233E+01 SHOULD BE 1.21283E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.63233E+01 SHOULD BE 1.21283E+01
110. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.62805E+01 SHOULD BE 1.21140E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.62805E+01 SHOULD BE 1.21140E+01
111. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.62378E+01 SHOULD BE 1.20997E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.62378E+01 SHOULD BE 1.20997E+01
112. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.61951E+01 SHOULD BE 1.20855E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.61951E+01 SHOULD BE 1.20855E+01
113. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.61524E+01 SHOULD BE 1.20712E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.61524E+01 SHOULD BE 1.20712E+01
114. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.61098E+01 SHOULD BE 1.20570E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.61098E+01 SHOULD BE 1.20570E+01
115. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.60673E+01 SHOULD BE 1.20428E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.60673E+01 SHOULD BE 1.20428E+01
116. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.60248E+01 SHOULD BE 1.20286E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.60248E+01 SHOULD BE 1.20286E+01
117. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.56028E+01 SHOULD BE 1.18877E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.56028E+01 SHOULD BE 1.18877E+01
118. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.51860E+01 SHOULD BE 1.17486E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.51860E+01 SHOULD BE 1.17486E+01
119. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.47743E+01 SHOULD BE 1.16111E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.47743E+01 SHOULD BE 1.16111E+01
120. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 3.47637E+01 SHOULD BE 1.16075E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 3.47637E+01 SHOULD BE 1.16075E+01
121. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.80936E+01 SHOULD BE 1.06428E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
ENERGY = 5.60000E+02. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.80936E+01 SHOULD BE 1.06428E+01
122. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.80687E+01 SHOULD BE 1.06373E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 1.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.80687E+01 SHOULD BE 1.06373E+01
123. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.80121E+01 SHOULD BE 1.06248E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.80121E+01 SHOULD BE 1.06248E+01
124. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.79555E+01 SHOULD BE 1.06123E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.79555E+01 SHOULD BE 1.06123E+01
125. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.78990E+01 SHOULD BE 1.05998E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.78990E+01 SHOULD BE 1.05998E+01
126. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.78425E+01 SHOULD BE 1.05873E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.78425E+01 SHOULD BE 1.05873E+01
127. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.77862E+01 SHOULD BE 1.05748E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.77862E+01 SHOULD BE 1.05748E+01
128. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.77299E+01 SHOULD BE 1.05623E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 7.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.77299E+01 SHOULD BE 1.05623E+01
129. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.76736E+01 SHOULD BE 1.05499E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.76736E+01 SHOULD BE 1.05499E+01
130. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.76174E+01 SHOULD BE 1.05375E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.00000E+03. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.76174E+01 SHOULD BE 1.05375E+01
131. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.75613E+01 SHOULD BE 1.05250E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.75613E+01 SHOULD BE 1.05250E+01
132. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.70042E+01 SHOULD BE 1.04018E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.70042E+01 SHOULD BE 1.04018E+01
133. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.64540E+01 SHOULD BE 1.02800E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.64540E+01 SHOULD BE 1.02800E+01
134. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.59104E+01 SHOULD BE 1.01597E+01 (0): URR dens. (a)

```

FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.59104E+01 SHOULD BE 1.01597E+01

```

135. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04 / DENSITY 4.58964E+01 SHOULD BE 1.01566E+01 (0): URR dens. (a)

```

FILE 2
SECTION 151
ENERGY = 4.02600E+04. STRENGTH FUNCTION IS 1.50000E-04
DENSITY 4.58964E+01 SHOULD BE 1.01566E+01

```

136. Non-threshold reaction with Q value differing from PSYCHE's expectations
FILE 3 / SECTION 103 / THE CALCULATED Q 1.11047E+06 DISSAGREES WITH THE GIVEN Q 0.00000E+00 (0): Iffy Q

```

FILE 3
SECTION 103
THE CALCULATED Q 1.11047E+06 DISSAGREES WITH THE GIVEN Q 0.00000E+00

```

137. Non-threshold reaction with Q value differing from PSYCHE's expectations
FILE 3 / SECTION 107 / THE CALCULATED Q 5.23162E+06 DISSAGREES WITH THE GIVEN Q 0.00000E+00 (0): Iffy Q

```

FILE 3
SECTION 107
THE CALCULATED Q 5.23162E+06 DISSAGREES WITH THE GIVEN Q 0.00000E+00

```

- recent Warnings:

1. Competative widths aren't all zero like they're supposed to be
0: LRX=0

```

Calculate Cross Sections from Resonance Parameters (RECENT 2015-1)
=====
Retrieval Criteria----- MAT
File 2 Mimimum Cross Section- 1.0000E-10 (Standard Option)
Reactions with No Background- Output (Resonance Contribution)
... [593 more lines]

```

- fudge-4.0 Warnings:

1. Missing a channel with a particular angular momenta combination
resonances / resolved (Error # 1): missingResonanceChannel

```

WARNING: Missing a channel with angular momenta combination L = 0, J = 3.5 and S = 3.5 for "capture"
WARNING: Missing a channel with angular momenta combination L = 1, J = 3.5 and S = 3.5 for "capture"
WARNING: Missing a channel with angular momenta combination L = 1, J = 4.5 and S = 3.5 for "capture"
WARNING: Missing a channel with angular momenta combination L = 1, J = 4.5 and S = 4.5 for "capture"
... plus 1 more instances of this message

```

2. Cross section does not match sum of linked reaction cross sections
crossSectionSum label 0: total (Error # 0): CS Sum.

WARNING: Cross section does not match sum of linked reaction cross sections! Max diff: 12.33%

• fudge-4.0 Errors:

1. The spin statistical weights are off, indicating missing channels
resonances / resolved / MultiLevel_BreitWigner (Error # 0): badSpinStatisticalWeights

WARNING: The spin statistical weights for L=1 sums to 2.0, but should sum to 3.0. You have too few channels for re

2. Calculated and tabulated Q values disagree.
reaction label 9: n[multiplicity:'2'] + I129 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -6576957.550933838 eV vs -6.5e6 eV!

3. Calculated and tabulated Q values disagree.
reaction label 10: n[multiplicity:'3'] + I128 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -15033045.83068848 eV vs -1.5333e7 eV!

4. Calculated and tabulated Q values disagree.
reaction label 11: n + H1 + Te129 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -6733726.617431641 eV vs -7.216e6 eV!

5. Calculated and tabulated Q values disagree.
reaction label 12: H1 + Te130 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 1722361.662353516 eV vs 1.202e6 eV!

6. Calculated and tabulated Q values disagree.
reaction label 13: H1 + Te130_e1 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 882871.6623535156 eV vs 362510. eV!

7. Calculated and tabulated Q values disagree.
reaction label 14: H1 + Te130_e2 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 134101.6623535156 eV vs -386260. eV!

8. Calculated and tabulated Q values disagree.
reaction label 15: H1 + Te130_e3 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 89361.66235351562 eV vs -4.31e5 eV!

9. Calculated and tabulated Q values disagree.
reaction label 16: H1 + Te130_e4 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -93008.33764648438 eV vs -613370. eV!

10. Calculated and tabulated Q values disagree.
reaction label 17: H1 + Te130_e5 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -163338.3376464844 eV vs -6.837e5 eV!

11. Calculated and tabulated Q values disagree.
reaction label 18: H1 + Te130_e6 (Error # 0): Q mismatch

- WARNING: Calculated and tabulated Q-values disagree: -242398.3376464844 eV vs -762760. eV!
12. Calculated and tabulated Q values disagree.
reaction label 19: $H1 + Te130_e7$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -259188.3376464844 eV vs -779550. eV!
13. Calculated and tabulated Q values disagree.
reaction label 20: $H1 + Te130_e8$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -378898.3376464844 eV vs -899260. eV!
14. Calculated and tabulated Q values disagree.
reaction label 21: $H1 + Te130_e9$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -416278.3376464844 eV vs -936640. eV!
15. Calculated and tabulated Q values disagree.
reaction label 22: $H1 + Te130_e10$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -424068.3376464844 eV vs -944430. eV!
16. Calculated and tabulated Q values disagree.
reaction label 23: $H1 + Te130_e11$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -468258.3376464844 eV vs -988620. eV!
17. Calculated and tabulated Q values disagree.
reaction label 24: $H1 + Te130_e12$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -560228.3376464844 eV vs -1080590. eV!
18. Calculated and tabulated Q values disagree.
reaction label 25: $H1 + Te130_e13$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -577858.3376464844 eV vs -1098220. eV!
19. Calculated and tabulated Q values disagree.
reaction label 26: $H1 + Te130_e14$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -608378.3376464844 eV vs -1128740. eV!
20. Calculated and tabulated Q values disagree.
reaction label 27: $H1 + Te130_e15$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -682298.3376464844 eV vs -1202660. eV!
21. Calculated and tabulated Q values disagree.
reaction label 28: $H1 + Te130_e16$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -695638.3376464844 eV vs -1.216e6 eV!
22. Calculated and tabulated Q values disagree.
reaction label 29: $H1 + (Te130_c \rightarrow Te130 + \gamma)$ (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -695638.3376464844 eV vs -1.216e6 eV!

23. Calculated and tabulated Q values disagree.
reaction label 30: He4 + Sb127 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 5432891.076782227 eV vs 5.422e6 eV!
24. Calculated and tabulated Q values disagree.
reaction label 31: He4 + Sb127.e1 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4941691.076782227 eV vs 4.9308e6 eV!
25. Calculated and tabulated Q values disagree.
reaction label 32: He4 + Sb127.e2 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4654891.076782227 eV vs 4.644e6 eV!
26. Calculated and tabulated Q values disagree.
reaction label 33: He4 + Sb127.e3 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4337411.076782227 eV vs 4326520. eV!
27. Calculated and tabulated Q values disagree.
reaction label 34: He4 + Sb127.e4 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4322891.076782227 eV vs 4.312e6 eV!
28. Calculated and tabulated Q values disagree.
reaction label 35: He4 + Sb127.e5 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4318541.076782227 eV vs 4307650. eV!
29. Calculated and tabulated Q values disagree.
reaction label 36: He4 + Sb127.e6 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 4237891.076782227 eV vs 4.227e6 eV!
30. Calculated and tabulated Q values disagree.
reaction label 37: He4 + Sb127.e7 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 3961491.076782227 eV vs 3.9506e6 eV!
31. Calculated and tabulated Q values disagree.
reaction label 38: He4 + Sb127.e8 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 3848581.076782227 eV vs 3837690. eV!
32. Calculated and tabulated Q values disagree.
reaction label 39: He4 + Sb127.e9 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 3822891.076782227 eV vs 3.812e6 eV!
33. Calculated and tabulated Q values disagree.
reaction label 40: He4 + Sb127.e10 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 3721191.076782227 eV vs 3.7103e6 eV!

34. Calculated and tabulated Q values disagree.
reaction label 41: He4 + Sb127.e11 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 3512691.076782227 eV vs 3.5018e6 eV!

35. Calculated and tabulated Q values disagree.
reaction label 42: He4 + Sb127.e12 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 3495391.076782227 eV vs 3.4845e6 eV!

36. Calculated and tabulated Q values disagree.
reaction label 43: He4 + (Sb127.c ->Sb127 + gamma) (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 3495391.076782227 eV vs 3.4845e6 eV!

37. Calculated and tabulated Q values disagree.
reaction label 44: I131 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 8852425.55406189 eV vs 8.583e6 eV!

38. Calculated and tabulated Q values disagree.
reaction label 45: n + He4 + Sb126 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -3023197.202957153 eV vs -2.96e6 eV!

39. Calculated and tabulated Q values disagree.
reaction label 46: n[multiplicity:'2'] + He4 + Sb125 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -8660589.389465332 eV vs -9.168e6 eV!

40. Calculated and tabulated Q values disagree.
reaction label 47: n[multiplicity:'2'] + H1 + Te128 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -13310684.16833496 eV vs -1.3299e7 eV!

41. Cross section domain does not match domain of linked reaction cross section sum
crossSectionSum label 1: (z,n) (Error # 0): summedCrossSectionDomainMismatch

WARNING: Cross section domain does not match domain of linked reaction cross section sum

- njoy2012 Warnings:

1. Recoil is not given, so one-particle recoil approximation used.
heatr...prompt kerma (0): HEATR/hinit (4)

---message from hinit---mf6, mt102 does not give recoil za= 53131
 photon momentum recoil used.